

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1411	(power energy) near3 (consumption use expenditure utilization drain load) same ((predict\$3 estimat \$3 approximat\$3) near3 (function equation formula algorithm) prediction near3 (coded coding encod\$3 compress \$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 21:15
S2	46	(residual remain \$3) near3 ((block) near1 (error differen\$5)) same ((predict\$3 estimat \$3 approximat\$3) near3 (function equation formula algorithm) prediction near3 (coded coding encod\$3 compress \$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 21:18
S3	30	(residual remain \$3) near3 ((block) near1 (error differen\$5)) with (entropy potential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 21:25
S4	6	S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 21:32

S5	3143	((predict\$3 estimat \$3 approximat\$3) near3 (function equation formula algorithm) prediction near3 (coded coding encod\$3 compress \$3)) with (entropy potential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 21:34
S6	616	(total whole complete entire overall aggregate full general) near3 ((block) near1 (error differen\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 21:48
S7	3	(rate degree scale ratio proportion) near3 (artifact distort\$3 deformat \$3 error noise) with (power energy) near3 (consumption use expenditure utilization drain load) with (entropy potential) with ((total whole complete entire overall aggregate full general) near3 (error differen\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 22:12
S8	11	(rate degree scale ratio proportion) near3 (artifact distort\$3 deformat \$3 error noise) same (power energy) near3 (consumption use expenditure utilization drain load) same (entropy potential) same ((total whole complete entire overall aggregate full general) near3 (error differen\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 22:15

S9	14	(rate degree scale ratio proportion) near3 (artifact distort\$3 deformat\$3 error noise) same (power energy) near3 (consumption use expenditure utilization drain load) with ((predict\$3 estimat\$3 approximat\$3) near3 (function equation formula algorithm) prediction near3 (coded coding encod\$3 compress\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 22:17
S10	3	S1 and (S3 S5) and S6 and (rate degree scale ratio proportion) near3 (artifact distort\$3 deformat\$3 error noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/23 22:19
S19	33	(Jung-Joel Bourge-Arnaud).in.	US-PGPUB; USPAT	OR	ON	2010/05/23 23:57

### EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(Jung-Joel Bourge-Arnaud).in.	UPAD	OR	ON	2010/05/24 07:26
S12	0	(rate degree scale ratio proportion) near3 (artifact distort\$3 deformat\$3 error noise) same (power energy) near3 (consumption use expenditure utilization drain load) same (entropy potential) same ((total whole complete entire overall aggregate full general) near3 (error differen\$5))	UPAD	OR	ON	2010/05/23 22:24

S13	0	(rate degree scale ratio proportion) near3 (artifact distort\$3 deformat\$3 error noise) same (power energy) near3 (consumption use expenditure utilization drain load) with ((predict\$3 estimat\$3 approximat\$3) near3 (function equation formula algorithm) prediction near3 (coded coding encod\$3 compress\$3))	UPAD	OR	ON	2010/05/23 22:34
S14	43	(power energy) near3 (consumption use expenditure utilization drain load) same ((predict\$3 estimat\$3 approximat\$3) near3 (function equation formula algorithm) prediction near3 (coded coding encod\$3 compress\$3))	UPAD	OR	ON	2010/05/23 22:36
S15	8	(residual remain\$3) near3 ((block) near1 (error differen\$5)) with (entropy potential)	UPAD	OR	ON	2010/05/23 22:36
S16	79	((predict\$3 estimat\$3 approximat\$3) near3 (function equation formula algorithm) prediction near3 (coded coding encod\$3 compress\$3)) with (entropy potential)	UPAD	OR	ON	2010/05/23 22:37
S17	17	(total whole complete entire overall aggregate full general) near3 ((block) near1 (error differen\$5))	UPAD	OR	ON	2010/05/23 22:37
S18	0	S14 and (S15 S16) and S17	UPAD	OR	ON	2010/05/23 22:40

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